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TRANSMITTAL FORM (to be used for all correspondence after initial filing)		Application Number	10/812,248
		Filing Date	March 29, 2004
		First Named Inventor	Alex J. Harvey
		Art Unit	1645
		Examiner Name	To be assigned
Total Number of Pages in This Submission	7	Attorney Docket Number	AVI-027

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Firm or Individual name	Kyle Yesland
Signature	
Date	December 20, 2004

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No. : 10/812,248
Applicant : Harvey, et al
Filed : March 29, 2004
Title : Transgenesis of Early Embryonic Cells

TC/A.U. : 1645
Examiner : Not yet assigned

Docket No. : AVI-027

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Sir:

In connection with the above-identified application, applicant submits herewith a form PTO/SB/08A and copies of references cited therein, excluding issued US Patents.

It is respectfully requested that the cited references be expressly considered during the prosecution of the above referenced application, and the references be made of record and appear among the "references cited" on any patent to issue therefrom.

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Respectfully submitted,

A handwritten signature in black ink, appearing to read 'Kyle Yesland', written in a cursive style.

Kyle Yesland, 706-227-1170
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		Application Number	10/812,248		
		Filing Date	March 29, 2004		
		First Named Inventor	Alex J. Harvey		
		Art Unit	1645		
		Examiner Name	Not yet assigned		
Sheet	1	of	4	Attorney Docket Number	AVI-027

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code ² (if known)			
		US20020108132	08-08-2002	Rapp	
		5,897,998	04-27-1999	Speksnijder, et al.	
		4,997,763	03-05-1991	Hughes, et al.	
		5,011,780	04-30-1991	Perry	
		5,162,215	11-10-1992	Bosselman, et al.	
		5,340,740	08-23-1994	Petitte, et al.	
		5,656,479	08-12-1997	Petitte, et al.	
		6,027,722	02-22-2000	Hodgson	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³ - Number ⁴ - Kind Code ⁵ (if known)				
		WO 99/19472	04-22-1999	Ivarie, et al.		
		WO 00/11151	03-02-2000	Ivarie, et al.		
		WO 00/56932	09-28-2000	Harvey, et al.		
		WO 90/11355	10-04-1990	Simkiss		
		WO 97/47739	12-18-1997	McArthur		
		WO 99/10505	03-04-1999	Etches, et al.		

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		BOSSELMAN, et al., Germline Transmission of Exogenous Genes in the Chicken. 1989, <i>Science</i> , 243: 533-535	
		BRAZOLOT, et al., Efficient transfection of chicken cells by lipofection, and introduction of transfected blastodermal cells into the embryo. 1991, <i>Mol. Reprod. Dev.</i> 30:304-312.	
		CARSIENCE, et al., Germline chimeric chickens from dispersed donor blastodermal cells and compromised recipient embryos. 1993, <i>Development</i> , 117:669-675.	
		CHAMBERS, et al., Functional Expression Cloning of Nanog, a Pluripotency Sustaining Factor in Embryonic Stem Cells. 2003, <i>Cell</i> , 113:643-655	

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		Application Number	10/812,248	
		Filing Date	March 29, 2004	
		First Named Inventor	Alex J. Harvey	
		Art Unit	1645	
		Examiner Name	Not yet assigned	
Sheet	2	4	Attorney Docket Number	AVI-027

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Citeq No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		<i>D'Costa</i> , et al., Characterization of stage-specific embryonic antigen-1 (SSEA-1) expression during early development of the turkey embryo. 1999, <i>Int. J. Dev. Biol.</i> 43:349-356	
		<i>DONOHU</i> , et al., Analysis of Gene Targeting and Intrachromosomal Homologous Recombination Stimulated by Genomic Double-Strand Breaks in Mouse Embryonic Stem Cells. 1998, <i>Mol. Cell. Biology</i> , 118:(7) 4070-4078	
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		<i>HAN</i> , Production of germline chimeras by transfer of chicken gonadal primordial germ cells maintained in vitro for an extended period. 2002, <i>Theriogenology</i> 58: 1531-1539	
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		<i>KALYANI</i> , et. al., Neuroepithelial Stem Cells from the Embryonic Spinal Cord: Isolation, Characterization, and Clonal Analysis. 1997, <i>Developmental Biol.</i> 186:202-223	
		<i>KAGAMI</i> , et al., Sexual Differentiation of Chimeric Chickens Containing ZZ and ZW Cells in the Germline. 1995, <i>Mol. Reprod. Dev.</i> , 42:379-387.	
		<i>KAGAMI</i> , et al., The Developmental Origin of Primordial Germ Cells and the Transmission of the Donor-Derived Gametes in Mixed-Sex Germline Chimeras to the Offspring in the Chicken. 1997, <i>Mol. Reprod. Dev.</i> , 48:501-510	
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Sheet	3	of	4	Attorney Docket Number	AVI-027

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		LINNELL, et al., Transgenic mice for the preparation of puromycin-resistant primary embryonic fibroblast feeder layers for embryonic stem cell selection. 2001, <i>Mammalian Genome</i> 12:169-171	
		MEI, et al., The <i>tkNeo</i> Gene, but Not the <i>pgkPuro</i> Gene, Can Influence the Ability of the β -Globin LCR to Enhance and Confer Position-Independent Expression onto the β -Globin Gene. 2000, <i>Experimental Cell Research</i> 260:304-312	
		MUSCARELLA, et al., Expression of Cell Death Regulatory Genes and Limited Apoptosis Induction in Avian Blastodermal Cells. 1998, <i>Mol. Reprod. Devlp.</i> , 51:130-142	
		MEAKING, et al., Electroporation-induced damage in mammalian cell DNA. 1995, <i>Biochimica et Biophysica Acta.</i> , 1264: 357-362	
		MOMOSE, et al., Efficient targeting of gene expression in chick embryos by microelectroporation. 1999, <i>Develop. Growth Differ.</i> , 41:335-344	
		MITSUI, et al., The Homeoprotein Nanog is Required for Maintenance of Pluripotency in Mouse Epiblast and ES Cells. 2003, <i>Cell</i> , 113:631-642	
		NICOLAS-BOLNET, et al., Synergistic Action of Two Sources of Avian Growth Factors on Proliferative Differentiation of Chick Embryonic Hematopoietic Cells. 1995, <i>Poultry Science</i> , 74:1102-1116	
		PAIN, et al., Long term in vitro culture and characterisation of avian embryonic stem cells with multiple morphogenetic potentialities. 1996, <i>Development</i> , 122:2339-2348	
		PAIN, et al., Chicken Embryonic Stem Cells and Transgenic Strategies. 1999, <i>Cells Tissues Organs</i> , 165: 212-219	
		PETITTE, et al., Cloning and characterization of cDNAs encoding two forms of avian stem cell factor. 1996, 1307: 149-151	
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		PETITTE, et al., The Origin of the Avian Germ Line and Transgenesis in Birds. 1997, <i>Poultry Science</i> 76:1084-1092	
		ROUET, et al., Expression of a site-specific endonuclease stimulates homologous recombination in mammalian cells. 1994, <i>Proc. Natl. Acad. Sci. USA</i> , 91:6064-6068	

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		<i>First Named Inventor</i>	Alex J. Harvey
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(Use as many sheets as necessary)		<i>Attorney Docket Number</i>	AVI-027
Sheet	4	of	4

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		SALTER, et al., Transgenic Chickens: Insertion of Retroviral Genes into the Chicken Germ Line; 1987, <i>Virology</i> 157, 236-240	
		SARGENT, et al., Repair of Site-Specific Double-Strand Breaks in a Mammalian Chromosome by Homologous and Illegitimate Recombination. 1997, <i>Mol. And Cell. Biol.</i> , 17: (1) 267-277	
		SATO, et al., Regulated Gene Expression in the Chicken Embryo by Using Replication-Competent Retroviral Vectors. 2002, <i>J. of Virology</i> , 76:(4) 1980-1985	
		SPEKSNIJDER, Germline Chimeric Chickens From FACS-Sorted Donor Cells; 1999, <i>Mol. Reprod. And Dvlp.</i> , 52:33-42	
		THORAVAL, et al., Somatic and Germline Chicken Chimeras Obtained from Brown and White Leghorns by Transfer of Early Blastodermal Cells; 1994, <i>Poultry Sci.</i> , 73:1897-1905.	
		TUCKER, et al., A transgenic mouse strain expressing four drug-selectable marker genes. 1997, <i>Nucleic Acids Research</i> , 25:(18) 3745-3746	
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		WEI, et al., Selection of Genetically Modified Chicken Blastodermal Cells by Magnetic-Activated Cell Sorting. 2001, <i>Poultry Science</i> , 80: 1671-1678	
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		ZAJCHOWSKI, et al., Incorporation of Genetically Modified Cells in Chicken Chimeras. <i>Methods in Mol. Biology</i> , 136: 391-397	

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